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1 <u>Client-server computing in mobile environments</u>

Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid

June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2

Full text available: 📄 <u>pdf(233.31 KB)</u>

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

Recent advances in wireless data networking and portable information appliances have engendered a new paradigm of computing, called mobile computing, in which users carrying portable devices have access to data and information services regardless of their physical location or movement behavior. In the meantime, research addressing information access in mobile environments has proliferated. In this survey, we provide a concrete framework and categorization of the various way ...

Keywords: application adaptation, cache invalidation, caching, client/server, data dissemination, disconnected operation, mobile applications, mobile client/server, mobile compuing, mobile data, mobility awareness, survey, system application

2 <u>Implementation of a diagnostic and troubleshooting multi-agent system for cellular networks</u>

Mahamat Guiagoussou, Said Soulhi

August 1999 **International Journal of Network Management**, Volume 9 Issue 4

Full text available: 📄 <u>pdf(570.61 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

This article presents the implementation of a maintenance application for cellular switching system using the multi-agent paradigm. The main philosophy behind the design of the multi-agent system is based on the TMN framework, where each agent can mapped with one or several TMN functional blocks. Copyright © 1999 John Wiley & Sons, Ltd.

3 <u>Practitioners report: The parks PDA: a handheld device for theme park guests in squeak</u>

Yoshiki Ohshima, John Maloney, Andy Ogden

October 2003 **Companion of the 18th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**

Full text available: 📄 <u>pdf(488.82 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The Parks PDA is a lightweight, handheld device for theme park guests that functions as a combination guidebook, map, and digital camera. Together with a small team of artists and

designers, we created a prototype Parks PDA and content for a three hour guest experience, including a camera interface, a hyper-linked guide book, three games, an animal spotters guide, a cross-referenced map, animated movies with lip-synched sound, a ride reservation system, and more. Over 800 visitors to Disney's An ...

Keywords: PDA, development environment, end-user software, handheld device, multimedia data management, rapid software development

4   Context-sensitive mobile database summarisation
Darin Chan, John F. Roddick
February 2003 **Proceedings of the twenty-sixth Australasian computer science conference on Conference in research and practice in information technology - Volume 16**
Full text available: 📄 pdf(265.23 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

In mobile computing environments, as a result of the reduced capacity of local storage, it is commonly not feasible to replicate entire datasets on each mobile unit. In addition, reliable, secure and economical access to central servers is not always possible. Moreover, since mobile computers are designed to be portable, they are also physically small and thus often unable to hold or process the large amounts of data held in centralised databases. As many systems are only as useful as the data t ...

5   Ubiquitous computing (UC): Applications of context-aware computing in hospital work: examples and design principles
Jakob E. Bardram
March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**
Full text available: 📄 pdf(585.16 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

Context-awareness is a key concept in ubiquitous computing, which sometimes seems to be a technology looking for a purpose. In this paper we report on the application of context-aware computing for medical work in hospitals, which has appeared to be a strong case for applying context-aware computing. We present the design of a context-aware pill container and a context-aware hospital bed, both of which reacts and adapts according to what is happening in their context. The applications have been ...

Keywords: JCAF, Java context-aware framework, context-aware computing, context-aware hospital bed, electronic patient record, ubiquitous computing

6   Session 1A: agent oriented software engineering: From AOSE methodology to agent implementation
Philippe Massonet, Yves Deville, Cédric Nève
July 2002 **Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 1**
Full text available: 📄 pdf(205.06 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This article investigates the transition between semi-formal AOSE methodologies and FIPA compliant agent implementation tools. It focuses on the translation between an implementation independent design and an implementation dependent detailed design/ implementation. It is illustrated on a case study using a subset of the MESSAGE methodology whose modelling language extends the UML, the JADE development framework and the Jess rule based system for reasoning. It shows how the implementation is par ...

Keywords: FIPA, JADE, UML, agent-based software engineering, experimentation, methodology

7 Agent-oriented technology for telecommunications: introduction
April 2001 **Communications of the ACM**, Volume 44 Issue 4

Full text available: pdf(159.76 KB)   Additional Information: full citation, index terms
                      html(15.34 KB)

8 Agents, interactions, mobility, and systems (AIMS): Software agents for process monitoring and notification
Larry Bunch, Maggie Breedy, Jeffrey M. Bradshaw, Marco Carvalho, Niranjan Suri, Andrzej Uszok, Jack Hansen, Michal Pechoucek, Vladimir Marik
March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**

Full text available: pdf(974.16 KB)   Additional Information: full citation, abstract, references, index terms

Safety and efficiency are primary concerns in chemical processing facilities, though the complexity of many such systems often makes it difficult for operators to detect abnormal conditions before they compromise throughput or become hazardous. In this paper, we report initial results from the application of multi-agent systems to monitor complex chemical processes and flexibly and appropriately notify key plant personnel about off-nominal conditions.

Keywords: DAML, FlexFeed, KAOS, KARMEN, OWL, agent, chemical process, monitoring, notification, ontology, policy

9 Oracle media server: providing consumer based interactive access to multimedia data
Andrew Laursen, Jeffrey Olkin, Mark Porter
May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data**, Volume 23 Issue 2
Full text available: pdf(1.05 MB)   Additional Information: full citation, abstract, citings, index terms

Currently, most data accessed on large servers is structured data stored in traditional databases. Networks are LAN based and clients range from simple terminals to powerful workstations. The user is corporate and the application developer is an MIS professional.With the introduction of broadband communications to the home and better than 100-to-1 compression techniques, a new form of network-based computing is emerging. Structured data is still important, but the bulk of data b ...

10 Features: Debugging in an Asynchronous World
Michael Donat
September 2003 **Queue**, Volume 1 Issue 6

Full text available: pdf(468.41 KB)   Additional Information: full citation, abstract, index terms
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1 **Design and Fabrication of a Locomotive Mechanism for Capsule-Type Endoscopes Using Shape Memory Alloys (SMAs)**
Kim, B.; Lee, S.; Park, J.H.; Park, J.-O.;
Mechatronics, IEEE/ASME Transactions on , Volume: 10 , Issue: 1 , Feb. 2005
Pages:77 - 86

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2 **Electromagnetic radiation from ingested sources in the human intes between 150 MHz and 1.2 GHz**
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[Abstract]   [PDF Full-Text (691 KB)]   IEEE JNL

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3 **The AT&T Labs broadband fixed wireless field experiment**
Byoung-Jo Kim; Shankaranarayanan, N.K.; Henry, P.S.; Schlosser, K.; Fong, T
Communications Magazine, IEEE , Volume: 37 , Issue: 10 , Oct. 1999
Pages:56 - 62

[Abstract]   [PDF Full-Text (908 KB)]   IEEE JNL

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13 **The AT&T Labs broadband fixed wireless field experiment**
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Wireless Communications and Networking Conference, 1999. WCNC. 1999
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15 **IS-95 CDMA forward link optimization tool**
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<u>Reform Prolog: The Language and its Implementation - Bevemyr, Lindgren, Millroth (1993)</u> <u>(Correct)</u>
<u>(27 citations)</u>
there is no need for extra safeness checking at **runtime**. For calls that can be proven seqsafe at
as a separate process running a WAM-based Prolog **engine** with extensions to support parallel execution.
variables or structures on the heap. In the Reform **engine** each worker has its own distinct data areas
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The actual parameters passed to a module at **runtime** determine the start state for its transition
framework is commonly called an inference **engine**, since it determines the applicability of each
opportunities for reusability and other software **engine**ering advantages that are a direct result of
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<u>Event Mining with Event Processing Networks - Louis Perrochon (1999)</u> <u>(Correct)</u>
but be must be flexible, and configurable at **runtime**. It should be possible at any time to start a
knowledge in real-time. Our event processing **engine** consists of a network of event processing agents
in Java to intercept events within the Java **engine** [4]Typical examples for event processors are
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the other one can use the mobile computer to **diagnose** the problem, Figure 1. The technician uses
Wearable/ Mobile computers combined with the **wireless** technology improve efficiency and accuracy of
Martin, Ben Bennington Institute for Complex **Engine**ered System, Carnegie Mellon University
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FORM-ALL-STATES constraint-filter Figure 1: **Runtime** analysis of the QSim kernel. Kernel functions
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or there are no more access procedures. The Psd **runtime** support includes access to all the essential
www.cs.tut.fi/~pk/papers/psd-lisp-pointers/article.ps.gz

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into more complex forms prior to evaluation. **Runtime** memory mechanisms allow evolved programs to
flexible, and easily portable genetic programming **engine** with a clear and efficient parallel
helios.hampshire.edu/~lasCCS/pubs/onto-gp96-e.ps

<u>Importing SOM Libraries into Classtalk - Mulet, Ledoux, Barbaron, Rivard.. (1994)</u> <u>(Correct)</u> <u>(1 citation)</u>
SOM inherits from is instance of metaclass class **Runtime** Library SOM Figure 3: Metalevel architecture of
ftp.emn.fr/pub/objet/publications/oopsla94.ps.gz

<u>PEPP: Performance Evaluation of Parallel Programs - Dauphin, Quick (1993)</u> <u>(Correct)</u> <u>(14 citations)</u>
evaluation methods for calculating the mean **runtime** of a program. Besides, PEPP supports our idea of
www7.informatik.uni-erlangen.de/pub/doc/mmb93_pepp_presentation.ps.Z

<u>Program Analysis for Cache Coherence: Beyond Procedural Boundaries - Lynn Choi (1996)</u>   <u>(Correct)</u>
pattern leading to a stale data access at **runtime**. Figure 1(a) shows a sample program and the
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<u>An Adaptive Multimodal Interface For Wireless Applications - Yang, Holtz, Yang, Vo</u>   <u>(Correct)</u>
annotated images, the corresponding preliminary **diagnoses**, and automatically generated hot-links to
An Adaptive Multimodal Interface For **Wireless** Applications Jie Yang, William Holtz, Weiyi
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fperkins,mutkag@cps.msu.edu Abstract Wide area **wireless** networks will have limited bandwidth. One
ftp.cps.msu.edu/pub/acs/mutka/papers/icts96.ps

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Critical Power for Asymptotic Connectivity in **Wireless** Networks Piyush Gupta P. R. Kumar KEYWORDS:
and Department of Electrical &Computer **Engineering** University of Illinois at Urbana-Champaign
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1 Project: Evaluation of Speech Intelligibility in **Wireless** Communication via Speech Recognition Metrics
SEGSNR are traditional metrics used in electrical **engineering** and related applications. SNR is usually
are infrequent [TOEN94]While useful in many **engineering** disciplines, SNR and SEGSNR do not by
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and distributed simulation models of wired and **wireless** networks, called the virtual telecommunication
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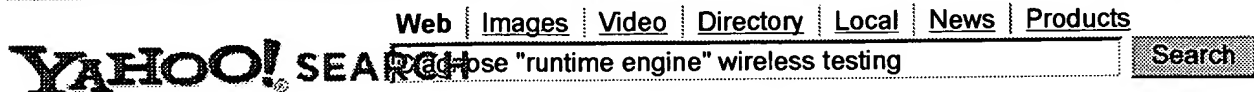
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